Application #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Land Owner	Michael Derrick	Tyler J. Hill	Mark Saab	Rosemary Harrison	Pelican Lake Trust Holy Harvest Christian	Raymond D. Woodward	Kim Leys	Brett and Lynn Lombardo	Joeseph Cinelli	Paul Thauer	James R. Montanari	Arna Frittita	Edward Kopra	Ed and Bonnie Weiser	James Olmstead	Lee Rosetti	Josephine Celano	James L. Sniadecki	Estate of Catherine Driscoll Herb'N Garden Farms -	Shelley Sheehan
Renter	N/A	N/A	N/A	Ruth Luzak	Trust - George Konstantakis (contact)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	contact Kevin Colosimo (COO)	Rachel Sheehan
Address Town	6140 Benning Rd. Orchard Park	1288 Church Rd. Evans	7200 Clinton St. Elma	608 Niagara Falls Blvd Tonawanda	3803 Bowen Road Lancaster	13118 Steiner Rd. Newstead	2076 Stony Point Rd. Grand Island	3387 Staley Rd. Grand Island	2809 Love Rd. Grand Island	230 Pin Oak Cir. Grand Island	3012 Staley Rd. Grand Island	2462 Stony Point Rd. Grand Island	3134 Stony Point Rd. Grand Island	1301 W. River Rd. Grand Island	974 Stony Point Rd. Grand Island	2524 Long Rd. Grand Island	2341 Falls Link Grand Island	945 West River Rd. Grand Island	0 Lang Blvd Grand Island	2494 Stony Point Rd. Grand Island
SBL	198.00-2-52.2	221.00-5-13.12	137.02-5-13 ; 137.02-5- 32	67.63-2-9	116.00-2-44	74.00-2-29.1	37.03-3-15	35.20-1-21.1	50.02-1-16.1	11.20-1-66	50.00-1-4.2	37.01-3-1	24.07-2-23	50.18-1-21.11	51.18-3-34	23.08-1-22	36.01-3-7.1; 36.01-3-11; 36.01-3-12	63.11-1-8.1	23.00-3-29	24.19-4-4; 24.19-4-5
Parcel Size (Acres)	28.14	4.3	11.7	0.1992	10.1	3.73	3.05	11.91	10.05	1.74	14.43	5.18	2.43	0.96	0.24	0.8292	3.6	0.855	3.8	6.8
Annual Gross Income (from Schedule	64,200	2,500	0	0	10,000	0	0	4,500	0	0	0	0	0	0	200	0	0	0	0	0
Capital Investment -	. N/A	10,000 - 50,000	10.000 - 50.000	N/A	N/A	< 10,000	N/A	< 10,000	N/A	N/A	N/A	N/A	N/A	N/A	< 10.000	N/A	N/A	N/A	10.000 - 50.000	N/A
past 5 years			.,		,				,				,						.,	
NYS Soil Suitability	Fair	Fair	Good, Fair	Urban Land	Good	Good	Good, Fair	Fair, Good	Fair	Fair	Fair	Good	Poor, Fair	Fair	Good	Fair	Good	Good	Fair	Good
Type of Operation	commercial horse boarding, berries/fruit orchard for baked goods	Reg. Jersey heifer operation	Hay	heirloom and culturally important seeds	goats, chicken, lumber, hay	personal horse farm	Sheep for 4H and agricultural education at local schools	Hay	Honey, fruits	eggs, honey, vegetables, herbs, fruit trees, bonsai trees	aquaculture, christmas tree	fruits and vegetables	horse boarding, row cropping, dairy goats	manure, herbs, maple syrup	chicken, row crop, fruit trees	firewood, chicken, vegetables	horse rehabilitation	sugarbush	three bay hydroponic greenhouse	chicken
Owner-Operated or	owner	owner	owner	renter	renter	owner	owner	owner	owner	owner	owner	owner	owner	owner	owner	owner	owner	owner	renter	renter
Rented Surrounding Land Use	agricultural, rural-	agricultural, rural- residential	agricultural, rural- residential	residential	rural-residential,	rural residential	residential	residential	residential	residential	residential	residential, open space	residential	residential	residential	residential	residential	residential	industrial park, vacant	residential
Possess Agricultural	I No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
Assessment (Y/N)		RA - Agricultural	Residential C -				R-1B Single-Family	P 14 Low Donsity Single	P. 1A Low Donsity Single	R 1D Modium Donoity	P 14 Low Donsity Single	R-1D Medium-Density	P. 1D Madium Danritu	R-1A Low-Density Single-	P. 1E High Doneity Single	-	R 1 A Low Donsity Single	R-1A Low-Density Single-	M 1 Light Industrial and	R-1D Medium-Density
Municipal Zoning	Agricultural	Residential	Agriculture	A - First Residential	Agricultural - Residential	Rural Agricultural	Residential	Family Residential				Single-Family Residential			Family Residential	B-1 Highway Business	Family Residental	Family Residental	Research	Single-Family Residential
Master Plan	Support agriculture and farming as important components of the community; Support agriculture and agricultural businesses, recognizing their importance to the community	Preserve prime open space/conservation lands in designated districts; identify agricultural resources/land in the Town and direct growth away from them	Farming has traditionally been an important component of the land use, character and economy of the rural areas of the region; not identified as key component of the Elma community	No mention of agriculture as a component of the Tonawanda community	the Town's character. Farmland is a virtually irreplaceable natural resource and agriculture	Akron. According to land use analysis, approximately 51% of land in the Town of Newstead is assessed agricultural; Agriculture	Preservation of the open and rural landscape by encouraging specialty agriculture and related economic activities	and rural landscape by encouraging specialty	and rural landscape by encouraging specialty	and rural landscape by encouraging specialty	and rural landscape by encouraging specialty		and rural landscape by encouraging specialty		and rural landscape by encouraging specialty		Preservation of the open and rural landscape by encouraging specialty agriculture and related economic activities	and rural landscape by encouraging specialty		
Framework for Regional Growth	policies and investments to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local	Developing Area: Align policies and investments to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local planning that designates areas appropriate for development and conservation, minimize conservation of agricultural lands and avoid "leap frog" patterns of development; Minimize conservation of designated rural and agricultural lands	policies and investments to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sewer and water service	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sewer and water service			policies and investments to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local	to areas with existing sewer and water service; Support local planning that designates areas appropriate for development and conservation, minimize conservation of	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sewer and water service	Developing Area: Align policies and investments to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local planning that designates areas appropriate for development and conservation, minimize conservation of agricultural lands and avoid "leap frog" patterns of development; Minimize conservation of designated rural and agricultural lands	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sewer and water service		Developing Area: Align policies and investments to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local planning that designates areas appropriate for development and conservation, minimize conservation of agricultural lands and avoid "leap frog" patterns of development; Minimize conservation of designated rural and agricultural lands	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sever and water service	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sewer and water service	to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local	Developing Area: Align policies and investments to encourage the conservation of agricultural and rural lands; Channel growth to areas with existing sewer and water service; Support local planning that designates areas appropriate for development and conservation, minimize conservation of agricultural lands and avoid "leap frog" patterns of development; Minimize conservation of development; Minimize conservation of designated rural and agricultural lands	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sewer and water service	Developed Area: Agriculture is not mentioned; support local policy and planning provisions that channel growth to areas with existing sewer and water service
	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	Keep land in agricultural g production by protecting f farmland, helping a new generation to farm, and	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new	production by protecting farmland, helping a new generation to farm, and	production by protecting farmland, helping a new generation to farm, and	production by protecting farmland, helping a new generation to farm, and	production by protecting farmland, helping a new	production by protecting farmland, helping a new generation to farm, and	production by protecting farmland, helping a new generation to farm, and
EC AFPP	improving the viability of	improving the viability of all farms in the County; Support the state- certified agricultural district program with	improving the viability of all farms in the County; Support the state- certified agricultural district program with	improving the viability of all farms in the County; Support the state- certified agricultural district program with	f improving the viability of all farms in the County; Support the state- certified agricultural district program with	f improving the viability of all farms in the County; Support the state- certified agricultural	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	improving the viability of all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with		all farms in the County; Support the state- certified agricultural district program with	all farms in the County; Support the state- certified agricultural district program with